Journal of Pure and Applied Algebra 67 (1990) 299
North-Holland

AUTHOR INDEX VOLUME 67 (1990)

(The issue number is given in front of page numbers)

Ballester-Bolinches, A., On the intersection of families of maximal subgroups of a finite group (2) 101–109
Busqué, C., Two-sided ideals in right self-injective regular rings (3) 209–245
Carral, M., D. Rotillon and A. Thiong Ly, Codes defined from some maximal curves (3) 247–257
Cordier, J.M. and T. Porter, Fibrant diagrams, rectifications and a construction of Loday (2) 111–124
Fitchas, N., A. Galligo and J. Morgenstern, Precise sequential and parallel complexity bounds for quantifier elimination over algebraically closed fields (1) 1– 14
Fuchs, P., On function algebras in which every congruence is determined by a filter (3) 259–267
Galligo, A., see N. Fitchas (1) 1– 14
Grünenfelder, L., Tangent cohomology, Hopf algebra actions and deformations (2) 125–149
Harrison, D.K. and M.A. Vitulli, A categorical approach to the theory of equations (1) 15– 31
Henckell, K. and J. Rhodes, Reduction theorem for the type-II conjecture for finite monoids (3) 269–284
Lawson, M.V., The geometric theory of inverse semigroups I: E-unitary inverse semigroups (2) 151–177
Li, B., All retraction operators on a lattice need not form a lattice (3) 201–208
Marshall, M. and C. Mulcahy, The Witt ring of a space of signatures (2) 179–188
Marx, T., The restriction map in cohomology of finite 2-groups (1) 33– 37
Molinelli, S. and G. Tamone, On some invariant ideals and on extension of differentiations to seminormalization (1) 39– 47
Morgenstern, J., see N. Fitchas (1) 1– 14
Mulcahy, C., see M. Marshall (2) 179–188
Pellikaan, R., Deformations of hypersurfaces with a one-dimensional singular locus (1) 49– 71
Porter, T., see J.M. Cordier (2) 111–124
Powers, V., Higher level orders on noncommutative rings (3) 285–298
Rhodes, J., see K. Henckell (3) 269–284
Rotillon, D., see M. Carral (3) 247–257
Tamone, G., see S. Molinelli (1) 39– 47
Thiong Ly, A., see M. Carral (3) 247–257
Treur, J., Polynomial extensions of skew fields (1) 73– 93
Vitulli, M.A., see D.K. Harrison (1) 15– 31
Wraith, G.C., Unsurprising results on localic groups (1) 95–100
Zerck, R., On the homology of free abelianized extensions of finite groups (2) 189–199

Elsevier Science Publishers B.V. (North-Holland)